WEST Search History

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DATE: Thursday, March 16, 2006

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
☐	L17	iodocyanopindolol receptor	2
☐	L16	iodocyanopindolol binding protein	0
☐	L15	iodocyanopindolol	90
☐	L13	transmembrane protein 9 superfamily	1
☐	L12	transmembrane protein 9	4
☐	L11	tm9sf	0
☐	L10	transmembrane protein 9 super	0
☐	L9	L8 and (polythymidine or polyT)	4
☐	L8	smbp or hsmbp	61
☐	L7	sm-11044 binding protein	2
☐	L6	sm-11044	13
☐	L5	L4 and (smbp or (sm-11044) or tm9sf)	5
☐	L4	kawakami-hajime	426
☐	L2	Hidaka-jun.in.	10
☐	L1	Sugasawa-Toshinari.in.	8

END OF SEARCH HISTORY

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=> d his

     (FILE 'HOME' ENTERED AT 13:04:41 ON 16 MAR 2006)

     FILE 'MEDLINE, BIOSIS' ENTERED AT 13:05:00 ON 16 MAR 2006
L1            14 S SM-11044
L2          1858 S IODOCYANOPINDOLOL
L3             1 S IODOCYANOPINDOLOL BINDING PROTEIN
L4             2 S TM9SF
L5             2 S TRANSMEMBRANE PROTEIN 9 SUPER
L6            66 S SMBP OR HSMBP
L7           113 S POLYTHYMIDINE OR POLYT
L8             1 S L7 AND L6
L9            25 S L7 AND EXPRESS?
L10           67 S L9 AND POLYTHYMIDINE OR POLYT
L11            6 S L9 AND POLYTHYMIDINE
L12           19 S L9 AND POLYT
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(FILE 'HOME' ENTERED AT 13:35:11 ON 16 MAR 2006)

FILE 'MEDLINE, BIOSIS' ENTERED AT 13:35:24 ON 16 MAR 2006

L1 4 S IODOCYANOPINDOLOL RECEPTOR